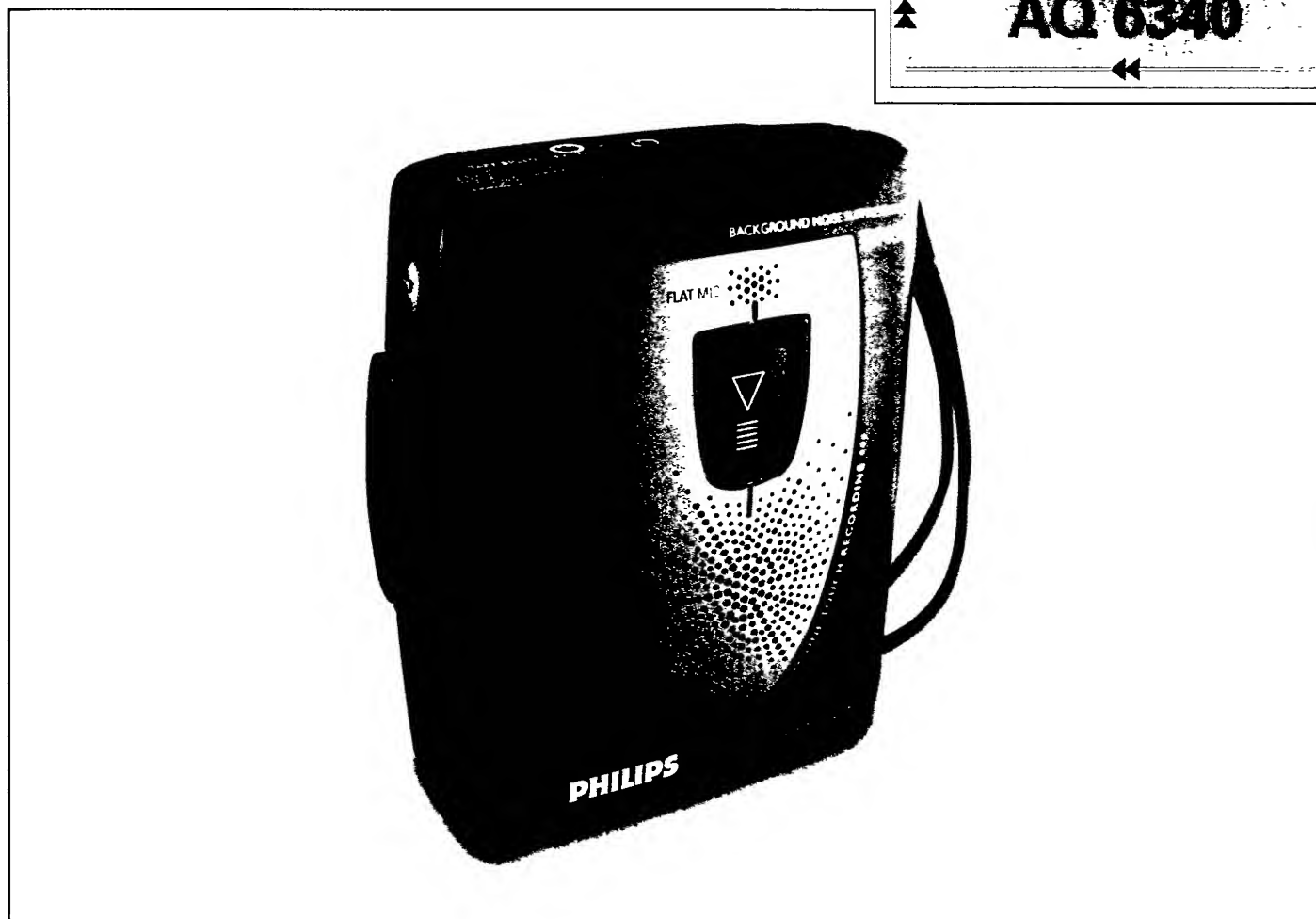
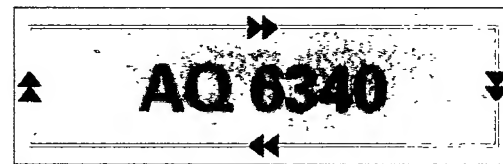


## MEMO RECORDER



## MEMO RECORDER

### Basic Specification

- Background Noise Suppression
- Voice activated recording
- Recording with LED indication
- 3-digit tape counter
- Cue/Review, F. Forward, Rewind
- Built-in flat mic / speaker
- Pause switch



*Let's make things better.*



# PHILIPS

**CASSETTE DECK**

- 5-key cassette memo recorder
- 3-digit tape speed counter
- Recording with LED indication
- Flat mic recording
- Voice activated switch
- Normal (type I) cassette tape
- Frequency response : 150 Hz - 8 kHz

**AMPLIFIER**

- Max. output power : 150 mW RMS
- Background Noise Suppression

**SPEAKER SYSTEM**

- Loud speaker : 36 mm, 4 ohms

**POWER SUPPLY**

- Batteries : 2 x 1.5 V, type AA/R6P cell
- External supply : 3 V DC
- Optional : Philips AC adaptor - SBC 6650

**CONNECTIONS**

- Headphone socket : 3.5 mm
- External mic socket : 3.5 mm

**GENERAL**

- Material : Polystyrene
- Weight : 0.24 kg (excluding batteries)
- Dimensions (mm) : 95.5 mmW x 115 mmH x 34 mmD
- Displaybox dimensions : 132 mmW x 161 mmH x 48 mmD
- Quantity /mastercarton : 4

**FEATURES DESCRIPTION****• Background Noise Suppression**

Background Noise Suppression (BNS) is an excellent feature which emphasize only human voice while recording is being made. It is able to reduce high and low noises in the background to achieve a clear human voice recording. Ideal for students and journalists.

**• Voice activated**

When the Voice Activated recording is switched on, the unit will start recording only with a reasonably loud sound near the microphone. If the sound source is of noise level (not at the level of human voice), it will not activate the recording. This feature is particularly useful if the user wants to record only what the lecturer is saying.

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Subject to modification without notice

**PHILIPS**